

Amendments to the Claims

Please amend claims 1, 7, 13, 19 and 25-27. The Claim Listing below will replace all prior versions of the claims in the application:

Claim Listing

1. (Currently amended) A method for displaying dynamic page content in a page-caching browser capable of loading content for display from a cache, the method comprising:
specifying an address to stored content at a source;
appending a unique identifier to the address, the appended identifier being unique for each request of the content, the unique identifier preventing the browser from loading the content from a cache;
~~requesting the content with the address and the appended identifier; and~~
transmitting ~~[[the]]~~ a content request with the address and the appended identifier to retrieve the stored content from the source regardless of whether the browser is configured to load content from the cache regardless of whether there is cached content associated with the address .
2. (Original) The method of claim 1, wherein the address includes a Universal Resource Locator (URL) to content of at least a portion of a web page.
3. (Original) The method of claim 2, wherein the address includes a query string, the unique identifier appended to the address in the query string.
4. (Original) The method of claim 1, wherein the unique identifier is a random number.
5. (Original) The method of claim 1, wherein the unique identifier is a time stamp.
6. (Original) The method of claim 1, where the unique identifier is an alpha-numeric representation.

7. (Currently amended) A system for displaying dynamic page content in a page-caching browser, comprising:
 - a client capable of loading content for display from a cache;
 - ~~[[a]]~~ the client specifying an address to stored content at a source;
 - the client appending a unique identifier to the address, the appended identifier being unique for each request of the content, the unique identifier preventing the client from loading the content from the cache;
 - ~~the client requesting the content with the address and the appended identifier;~~ and
 - the client transmitting ~~[[the]]~~ a content request with the address and the appended identifier to retrieve the stored content from the source regardless of whether the browser is configured to load content from the cache regardless of whether there is cached content associated with the address.
8. (Original) The system of claim 7, wherein the address includes a Universal Resource Locator (URL) to content of at least a portion of a web page.
9. (Original) The system of claim 8, wherein the address includes a query string, the unique identifier appended to the address in the query string.
10. (Original) The system of claim 7, wherein the unique identifier is a random number.
11. (Original) The system of claim 7, wherein the unique identifier is a time stamp.
12. (Original) The system of claim 7, wherein the unique identifier is an alpha-numeric representation.
13. (Currently amended) An article of manufacture, comprising:

a computer-usable medium;
 a set of computer operating instructions embodied on the medium,
 including instructions for a method of displaying dynamic page content in a
 page-caching browser capable of loading content for display from a cache,
 comprising instructions for:

specifying an address to stored content at a source;
 appending a unique identifier to the address, the appended
 identifier being unique for each request of the content, the unique
 identifier preventing the browser from loading the content from the
 cache;
~~requesting the content with the address and the appended
 identifier; and~~
 transmitting ~~[[the]]~~ a content request with the address and
 the appended identifier to retrieve the stored content from the
 source regardless of whether the browser is configured to load
 content from the cache regardless of whether there is cached
 content associated with the address.

14. (Original) The article of claim 13, wherein the instructions define the address to include a Universal Resource Locator (URL) to content of at least a portion of a web page.
15. (Original) The article of claim 14, wherein the instructions define the address to include a query string, the unique identifier appended to the address in the query string.
16. (Original) The article of claim 13, wherein the instructions define the unique identifier to include a random number.
17. (Original) The article of claim 13, wherein the instructions define the unique identifier to include a time stamp.

18. (Original) The article of claim 13, wherein the instructions define the unique identifier to include an alpha-numeric representation.
19. (Currently amended) A computer data signal embodied in a carrier wave for displaying dynamic page content in a page-caching browser, the signal comprising:
 - an address to ~~stored~~ page content stored at a source, the addressed page content being storable in cache memory of a browser capable of loading content for display from the cache memory; and
 - a unique identifier appended to the address to force retrieval of the page content from the address at the source, the unique identifier preventing the browser from loading the content from the cache memory, the appended identifier being unique for each request of the page content.
20. (Original) The computer data signal of claim 19, wherein the address includes a Universal Resource Locator (URL) to content of at least a portion of a web page.
21. (Original) The computer data signal of claim 20, wherein the address includes a query string, the unique identifier appended to the address in the query string.
22. (Original) The computer data signal of claim 19, wherein the unique identifier includes a random number.
23. (Original) The computer data signal of claim 19, wherein the unique identifier includes a time stamp.
24. (Original) The computer data signal of claim 19, wherein the unique identifier includes an alpha-numeric representation.

25. (Currently amended) A system for displaying dynamic page content in a page-caching browser, comprising:

- a client capable of loading content for display from a cache;
- a server;
- the client specifying an address to content stored on the server;
- the client appending a unique identifier to the address, the appended identifier being unique for each request of the content, the unique identifier preventing the client from loading the content from the cache;
- ~~the client requesting the content with the address and the appended identifier;~~ and
- the client transmitting ~~[[the]]~~ a content request with the address and the appended identifier to the server ~~regardless of whether there is cached content associated with the address~~ regardless of whether the browser is configured to load content from the cache.

26. (Withdrawn-currently amended) A system for displaying dynamic page content in a page-caching browser, comprising:

- a client coupled to a cache, the client capable of loading content for display from the cache;
- the client loading stored content requested from a source with an address and a unique identifier appended to the address regardless of whether the browser is configured to load content from the cache, the appended identifier being unique for each request of the stored content, the unique identifier preventing the client from loading the content from the cache; and
- the cache storing versions of content having the same address but different unique identifiers.

27. (Withdrawn-currently amended) A method for displaying dynamic page content in a page-caching browser capable of loading content for display from a cache, comprising:
- requesting stored content with an address and a unique identifier appended to the address, the appended identifier being unique for each request of the content, the unique identifier preventing the browser from loading the content from a cache;
 - loading the stored content from a source into [[a]] the browser regardless of whether the browser is configured to load content for display from the cache;
 - and
 - storing versions of content having the same address but different unique identifiers in a cache.